



March 11, 2015

Sin-Kie Tjho, Project Manager
USEPA, Region II – 22nd Floor
290 Broadway
New York, NY 10007-1866

**Re: Requested Transfer of HSWA Permit for Chambers Works Site
DuPont Chambers Works, Deepwater, New Jersey
EPA ID: NJD-002385730**

Dear Mr. Tjho:

We received your letter of February 12, 2015, concerning our request to modify the HSWA Permit for Chambers Works due to change of site ownership. In that letter, you request clarification of the ownership status of the site. On February 1, 2015, the DuPont Chambers Works Site began to be operated by The Chemours Company FC LLC ("Chemours"), a wholly-owned subsidiary of E. I. du Pont de Nemours and Company ("DuPont"). On July 1, 2015, Chemours, on a global basis, will begin operating as an independent publically-traded company. The Chambers Works site will be owned and operated by the Chemours Company. DuPont will no longer own any part of Chambers Works. DuPont will lease property at the site to conduct manufacturing. DuPont will have no RCRA permitted units associated with its manufacturing operations. As such, DuPont would not be subject to the HSWA requirements or obligations. Attached is the agreement originally submitted, as required by 40 CFR 270.40(b) with our request for ownership change, in which the new owner agrees to accept all permit responsibility, coverage, and liability of the permit from the previous owner.

If you have any further question regarding the ownership status of Chambers Works please do not hesitate to contact us.

In a separate matter regarding Financial Assurance for Corrective Action, we will be providing an updated document demonstrating adequate financial assurance for current interim corrective measures including operation and maintenance of the pump and treat system as requested.

Should you have any question in this matter please contact me at 856-540-2077.

Sincerely,

A handwritten signature in black ink, reading "Edward J. Lutz", written over a horizontal blue line.

Edward J. Lutz

cc Linda Range, NJDEP